

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>	Attorney Docket Number	4239-62014-01
	Application Number	10/061,377
	Filing Date	February 1, 2002
	First Named Inventor	Schneider
	Art Unit	1631
Examiner Name	Ardin H. Marsehct S.M.K.	

#### U.S. PATENT DOCUMENTS

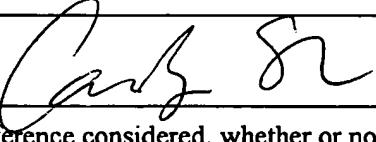
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Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee

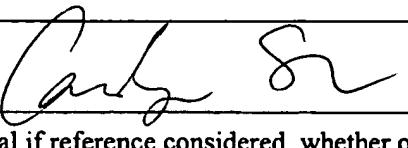
#### FOREIGN PATENT DOCUMENTS

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Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS		
CS		Berg, "The Rotary Motor of Bacterial Flagella," ANNU. REV. BIOCHEM., 72:19-54 (2003).		
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CS		Ishijima et al., "Simultaneous Observation of Individual ATPase and Mechanical Events by a Single Myosin Molecule During Interaction with Actin," CELL, 92:161-171 (January 23, 1998).		

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		Jaques et al., "Mutations Conferring Resistance to Phenamil and Amiloride, Inhibitors of Sodium-Driven Motility of <i>Vibrio parahaemolyticus</i> ," <i>PROC. NATL. ACAD. SCI. USA</i> , 96:5740-5745 (May 1999).	
		Kagawa, "Biophysical Studies on ATP Synthase," <i>ADV. BIOPHYS.</i> , 36:1-25 (1999).	
		Kojima et al., "The Bacterial Flagellar Motor: Structure and Function of a Complex Molecular Machine," <i>INTERNATIONAL REVIEW OF CYTOLOGY</i> , 233:93-135 (2004).	
		Korn et al., "Actin Polymerization and ATP Hydrolysis," <i>SCIENCE</i> , 238:638-644 (1987).	
		Nicolau et al., "Building Artificial Networks of Protein Molecular Motors," <i>SPIE</i> , 3241:36-46 (1997).	
		Suzuki et al., "Control of Actin Moving Trajectory by Patterned Poly(methylmethacrylate) Tracks," <i>BIOPHYSICAL JOURNAL</i> , 72:1997-2001 (May 1997).	
↓		Ueno et al., "ATP-Driven Stepwise Rotation of F <sub>0</sub> F <sub>1</sub> -ATP Synthase," <i>PROC. NATL. ACAD. SCI. USA</i> , 102(5):1333-1338 (February 1, 2005).	

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